

REMARKS

The specification has been amended to correct a clerical error. No new matter has been entered by the foregoing amendment which relates only to the prior art.

Pursuant to 37 CFR 1.121, a marked copy of the specification paragraph showing the changes made therein accompanies this amendment.

In the event there are any fee deficiencies or additional fees are payable, please charge them (or credit any overpayment) to our deposit account number 08-1391.


Respectfully submitted,



Norman P. Soloway
Attorney for Applicants
Reg. No. 24,315

CERTIFICATE OF MAILING

I hereby certify that this correspondence is being deposited with the United States Postal Service as First Class Mail in an envelope addressed to: Assistant Commissioner of Patents, Washington, D.C. 20231 on February 7, 2002, at Tucson, Arizona.

By 

HAYES SOLOWAY P.C.
130 W. CUSHING STREET
TUCSON, ARIZONA 85701

TEL. 520.882.7623
FAX 520.882.7643

MARKED COPY OF AMENDED
SPECIFICATION PARAGRAPH

SERIAL NO. 09/937,652

DOCKET: SHIG C10804

MARKED COPY OF AMENDED SPECIFICATION PARAGRAPH

Paragraph beginning at page 5, line 21:

It is said that, in general, the amount of hydrogen taken out from a body-centered cubic structure type hydrogen storage metal alloy such as pure V and pure Nb is very low as compared with the theoretical amount (Hydrogen Storage Metal Alloy – Physical Properties and Applications, New Edition, by Yasuaki Osumi, published by Agne Technique Center, Japan, first printing of the [new] first edition issued on [February 5, 1992, pages 340-341] October 30, 1993, page 309).